EUROPEAN PATENT OFFICE

cited in the European Search

66 39 25

Report of EP 03017

Your Ref.:

Patent Abstracts of Japan

PUBLICATION NUMBER

: 63113059

PUBLICATION DATE

18-05-88

APPLICATION DATE

31-10-86

APPLICATION NUMBER

61260982

APPLICANT: SUMITOMO CHEM CO LTD;

INVENTOR: YOSHIDA TERUAKI;

INT.CL.

: C08L 23/14 C08L 23/14 C08L 23/14 //(C08L 23/14 , C08L 57:02), (C08L 23/14

C08L 65:00), (C08L 23/14 , C08L 45:00)

TITLE

SHRINK PACKAGING FILM

ABSTRACT :

PURPOSE: To obtain the titled film outstanding in low-temperature shrinkability, transparency, gloss, etc., by incorporating specified quantities of a hydrocarbon resin in a

propylene copolymer containing specified amounts of a specific propylene- α -olefin

copolymer followed by film-forming and drawing.

CONSTITUTION: The objective film can be obtained by incorporating (A) 100pts. wt. of a propylene copolymer containing ≥ 30 wt% of a propylene- α -olefin copolymer which is made from either propylene and $\geq 4C$ α -olefin (e.g., butene-1) or propylene, $\geq 4C$ α -olefin and ethylene, and has the $\geq 4C$ α -olefin content 8~35(pref. 10~30)mol%, ethylene content ≤ 5 (pref. ≤ 3)mol% and cold xylene slubles 15~70(pref. 16~50)wt% with (B) 2~10pts.wt. of a hydrocarbon resin with a softening point $\geq 110^{\circ}C$ (e.g.,

petroleum resin), followed by film-forming and drawing.

COPYRIGHT: (C)1988, JPO& Japio